CODING FORMS FOR SRC INDEXING

Microfiche No.				
	OTS055946	50		
		``		
New Doc ID		Old Doc ID		
86	-980000122			
Date Produced	Date Received		TSCA Section	
09/19/97	C	4/08/98	8D	
Submitting Organization				
IN	TL ISOCYANATE IN	ST INC	-	
Contractor				
CT	L, ALDERLEY PARK			
		NEW YORK WILLIAM	Dental All Control of the Control of	
D Tid		1.		
Document Title	GOGNANIATE DIGT.	NG (FO HEED	ANDIOUNIONIO	
LETTER FROM INTL				
	Y - POLYMERIC MD	I: ADVERSE I	EFFECTS 10 THE LUN	G,
DATED 9/19/1997	· · · · · · · · · · · · · · · · · · ·	-		
Chemical Category				
IS	OCYAMIC ACID, POL	YPHENYLEN	E ESTER (9016-87-9)	

OFFICE OF TOXIC SUBSTANCES CODING FORM FOR GLOBAL INDEXING

REV. 7/27/82

Microfiche No. (7)	1	No. o	Pages		2
Doc I.D.	3 Old Doc I.I	D. J. P.	69800	80122	4
Case No.(s)	11				5
Date Produced (6) 6 Date Re	c'd (6)	7 0	Conf. Code	•	8
				<i>N</i>	
Check One: Publication D	Internally General	ted	DExtern	nally Gene	rated
- rub/Journal Name	*		4	12.00	16.
	The second secon		-		9
					10
Author(s)					10
Organ. Name	2				11
72 - 17/2 - 1			· · · · · · · · · · · · · · · · · · ·		12
Dept/Div					12
P.O. Box 13 Street No./Na	ime				14
City 15	State 16	Zip	17	Country	18
MID No. (7)	19 D & B NO. (1	1)			20
Contractor					21
Doc Type	Oc A				22
	<u>8.D.</u>				
Doc Title			*		23

₩.					
	-		-		
Chemical Name (300 per name)		25	CAS No. (10)	24
					-
				-	-





INTERNATIONAL ISOCYANATE INSTITUTE, INC.

201 Main Street, Suite 403 • La Crosse, WI 5460i • 603/796-0880 • FAX 608/796-0882

September 19, 1997



Attn TSCA Services 8(d) Coordinator Document Control Officer Office of Pollution Prevention and Toxics (TS-790) US Environmental Protection Agency 401 M. Street, S.W. Washington, DC 20460

Dear Sir or Madam:

The International Isocyanate Institute (III) on behalf of its members (BASF Corp.; Bayer Corp.; The Dow Chemical Company, ICI Americas, Inc., and ARCO Chemical) hereby notifies the EPA of the initiation of the following study.

"Polymeric MDI: Adverse Effects to the Lung"

Name of chemical substance:

Isocyanic acid, polyphenylene ester

Sec 8 ??

Polymeric MDI

Chemical Abstracts Service Number

9016-87-9

Name and address of study director

Dr. Paul Hext TL, Alderley Park .vlacclesfield

Chester, UK SK10 4T

Contains No CBI

Yours truly,

M.J. Blankenship Managing Director

CERTIFICATE OF AUTHENTICITY

THIS IS TO CERTIFY that the microimages appearing on this microfiche are accurate and complete reproductions of the records of U.S. Environmental Protection Agency documents as delivered in the regular course of business for microfilming.

Data produced T 9 99 Tra Trench
(Month) (Day) (Year) Camera Operator

Place Syracuse New York
(City) (State)

